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Sheet 4 of 5 Attorney Docket Number 2962.10US02

		NON PATENT LITERATURE DOCUMENTS	
EXAMINER INITIAL	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, eity and/or country where published	T²
0		ABUSAFIEH, A. ET AL., "Development of Self-Anchoring Bone Implants. I. Processing and Material Characterization," J. Biomat. Mater. Res., (Appi. Biomater.), 38:314-327 (1997).	
0,		BHATIA, S. ET AL., "The Effect of Site of Implantation and Animal Age on Properties of Polydioxanone Pins," J. Biomater. Sci., Polymer. Edn., Bamford, C.H. et al., eds., 6(5): 435-446 (1994).	
		BRUNDIN, J., "Hydrogel Tubal Blocking Device: P-Block," Female Transcervical Sterilization, Zatuchni, G.I. et al., eds., Harper & Row, Philadelphia, Pennsylvania, 240-244 (1982).	
		CHISHOLM, ET AL., "Fibrin Sealant as a Plug for the Post Liver Biopsy Needle Track," Clinical Radiology, 40(6):627-628 (1989).	
		GREENBERG, ET AL., "Stimulation of Bone Formation by a Swelling Endosseous Implant," J.Biomed. Maters. Research, 12:929-933 (1978).	
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		JARRETT ET AL., "Bioabsorbable Hydrogel Tissue Barrier: In Situ Gelation Kinetics," Soc. for Biomater., Transactions of 21 st Annual Meeting: 182 (1995).	
		Medicinal Chemistry, 3rd Ed., Parts 1 and 2, Burger, A., ed., Wiley-Interscience.	DATE
		NAGAOA, ET AL., "Interaction Between Blood Components and Hydrogels	AVAIL
1 1		with Poly(oxyethylene) Chains," Polymers As Biomaterials, Shalaby, S.W. et	
1 1	1	al., eds., Plenum Press, New York, 361-374 (1984).	
		OKANO, ET AL., "Effect of Hydrophilic and Hydrophobic Microdomains on	
V		Mode of Interaction Between Block Polymer and Blood Platelets," J. Biomed. Mats. Research. 15:393-402 (1981).	
EXAMINER SIGNATURE		DATE CONSIDERED 8 6 6	

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